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lica)...Two leaved squill (*Scilla bifolia*) and Glaucus Leaved Kalmia (*Kalmia glauca*), flowering.

19...Vernal Snow flake (*Leucojum Vernum*)...and Marsh Marigold (*Caltha palustris*), flowering.

20...Starch Hyacinth (*Hyacinthus racemosus*), flowering, Smaller House fly (*Musca domestica minor*) appearing.

METEOROLOGICAL REPORT.

From the 20th March, to the 20th April.

March 21, 30,	Fine Days.
April 1,	Dark day.
2,	Light rain.
3, 4,	Fine days.
5,	Some drops of rain.
6,	Dark cold day with some sleet and rain.
7,	Snow fell during the night to two inches deep, on the ground. A fine day.
8,	Ice on shallow waters half an inch thick, and icicles 10 inches long. Some hail showers through the day.
9,	Slight snow showers.
10,	Some hail showers.
11,	Fine day, snow still appearing on the mountains.
12,	Wet day.
13,	Dark dry day.
14, 16,	Gentle showers.
17,	Dark dry day, rain at night.
18,	Wet.
19,	Wet evening.
20,	Showers, and stormy.

The Barometer was on the 20th, as low as 28.9, on the 18th and 19th, 29.1; the rest of the time it was seldom below 30, and on the 28th and 29th of March it was as high as 30.5.

The highest range of the Thermometer in the morning was 46, on the 3d of April it was 53, on the 7th it was 31, on the 8th only 29, it gradually rose to 54 on the 13th, and on the 16th, it was even as high as 55.

The wind has been observed 8 times N.W. 13 S.E. 11 N.E. 10 S.W. 2 S. 2 E. so that the prevalence has been southerly.

CELESTIAL PHENOMENA.

FOR MAY, 1811.

THE moon is on the meridian on the 1st, at ten minutes past seven in the evening, the first of the Lion being above, and about 4 degrees from her to the east of the meridian, and during the night we shall observe her gradual approaches to this star. At 9, she is 56 degrees, 8 minutes from the first of the Virgin, and 35 degrees, 35 minutes from the second of the Twins.

On the 4th she is on the meridian at twenty minutes past nine, having on the east of her the seventh, and to the west of her the second of the Virgin. Above her, and near the meridian on the west, is the second of the Lion, below her to the east of the meridian, the small stars in the Crow, and to the west of it the small stars in the Cup. At three quarters past eleven she passes the seventh of the Virgin, and in the morning she passes the ecliptic in her ascending node, but, for obvious reasons, without an eclipse. At nine she is thirty-three degrees thirty-six minutes from the first of the Lion.

On the 8th is full moon, at twenty one minutes before one in the afternoon, but without an eclipse, as she is upwards of four degrees in her upright north of the ecliptic. She rises under the two first stars of the Balance, but nearest to the 2nd, and is soon followed by the third, as she passes this star at 40 minutes past ten, and about four hours after the seventh. Before midnight, the two first stars of the Scorpion, with Mars below her to the east, and Saturn still farther removed, will distinguish the lower region, between south-east and the meridian. At 9 she is thirty degrees fifty-nine minutes from the first of the Virgin.

On the 11th, she rises nearly at the same time with Saturn, who is now to the west of her: below her, but to the west is the 18th of the Archer.